

ABSTRACT OF THE DISCLOSURE

A conveyor assembly having a conveying member made substantially of ultra-high-molecular-weight polyethylene material. The conveying member can be provided with a support structure for supporting the conveying member. At least one biasing member and at least one securing member can be used to secure the conveying member to the support structure. The biasing member and the securing member, along with the support structure, form an arrangement which can allow the conveying device to accommodate the growths and deformities of the conveying member.

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